67.9	Subclass	ISSUE CLASSIFICATION
09/85261	Class	ISSUE CLA



	PATENT NUMBER	
İ		1
-		

1/50	OSSI)	U.S. UTIL	O.I.P.E.	Applica	PATEN	T DATE
PLICATION NO. 09/852616	CONT/PRIOR	CLASS 114	SUBCLASS	ART UNI 36 1		EXAMINER
Thomas La James Lar This applica	ang ng tion is a Div of a	CIP of 0°	1/689,698 L 10/09/199	10/13/2 17 Pat	.000 . 6,1	Pat. 6,439,148 / 14 67,819

Low-drag hydrodynamic surfaces PTO-2040 12/99 TITLE

		ISSUING C	LASSIF	ICATIO	ON			
				CROSS F	REFERENC	E(S)		
ORIGINAL				21.400.10	NE SUBCL	ASS PER	BLOCK)	
CLASS SUBCLASS		CLASS	SUB	CLASS (C	T JOBO	1	T	Π
CLASS						 _		+
					1		1	↓
ITERNATIONAL (CLASSIFICATION			 	<u> </u>			1
			l					+
				}	l	<u> </u>		+
1 1 1							1	1
				↓		+		Ţ
┝╼┼╼┼╼╼╼			il e	_	1			Jackst.
i		<u> </u>	H	1	Continue	d on Issue S	Slip Inside File	Jacker

	DRAWINGS			CLAIMS ALLOWED		
TERMINAL DISCLAIMER				Total Claims	Print Claim for O.G.	
	Sheets Drwg.	Figs. Drwg.	Print Fig.	Total Oldino		
				NOTICE OF ALI	LOWANCE MAILED	
The term of this patent subsequent to (date)	(Assistant	Examiner)	(Date)			
has been disclaimed. The term of this patent shall			,	199	SUE FEE	
not extend beyond the expiration date of U.S Patent. No.				Amount Due	Date Paid	
		- Framinari	(Date)			
	(Primary Examiner)			ISSUE BA	ATCH NUMBER	
The terminalmonths of this patent have been disclaimed.	(Legal Instru	uments Examiner)	(Date)			
WARNING: The information disclosed herein may be Possession outside the U.S. Patent & Trace	restricted. Unauthorize demark Office is restric	ed disclosure may b ted to authorized en	e prohibited by the aployees and contr	e United States Code Title actors only.	9 35, Sections 122, 181 and 3	
Form PTO-436A		=	FILED WIT	H: DISK (CRF)	(Attached in pocket on right insk	

Form PTO-436A (Rev. 6/99)